



INFORMATION DISCLOSURE CITATION IN AN APPLICATION (use several sheets if necessary)					Docket No. P03,0465		Serial No. 10/721,564	
					Applicant Karl BARTH			
					Filing Date November 25, 2003		Group Art Unit 2674	
U.S. PATENT DOCUMENTS								
Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriate	
	AA							
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FOREIGN PATENT DOCUMENTS								
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/S.A./	AL	199 51 502	01/18/01	Germany				
	AM							
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	AS							
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
	AT							
/S.A./	AU	Medizinische Bildverarbeitung, Christoph Pöppe: Datenakquisition, Segmentierung und Echtzeitverarbeitung; Spektrum der Wissenschaft Dossier: Perspektiven in der Medizintechnik. 1,2001						
/S.A./	AV	Dynamic Programming and Stochastic Control Processes, R. Bellman, The Rand Corporation, Santa Monica, California; Information and Control 1,228-239(1958)						
/S.A./	AW	A New Pruning/Merging Algorithm for MHT Multitarget Tracking, K. Buckley, A. Vaddiraju, R. Perry; Department of Electrical and Computer Engineering Villanova University, Villanova, PA 19085 5,2000						
/S.A./	AX	Irrfahrten in Graphen, P. Tittmann Hochschule Mittweida, 8.März 2001 8,2001						
	AY							
	AZ							
Examiner /Seyed Azarian/				Date Considered 08/04/2007				

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/S.A./	AU'	VisionSystems Design Imaging and Vision Technologies for Engineers and Integrators, Sept. 2001.						
/S.A./	AV'	Trellis Structure Approach to Multitarget Tracking R. Perry, A. Vaddiraju, K. Buckley Department of Electrical and Computer Engineering Villanova University Villanova, PA 19085 5, 1999						
/S.A./	AW'	INSPECT – eine Sonderpublikation von Messtec & Automation; Bildverarbeitung für die Kunststofftechnik, GIT Verlag, 64220 Darmstadt 2002						
/S.A./	AX'	A Multiple Active Contour Model for Cardiac Boundary Detection on Echocardiographic Sequences, V. Chalana, D.T. Linker, Member, IEEE, D.R. Haynor and Y. Kim 6, 1996						
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/S.A./	AU"	T-snakes: Topology adaptive snakes; T. McInerney, D. Terzopoulos, Department of computer Science, University of Toronto, Toronto Ont. Canada M5S 3H5 10/1999						
/S.A./	AV"	Detecting the brain surface in sparse MRI using boundary models, P. Marias, J. M. Brady, Received 25 March 1999; received in revised form 1 December 1999; accepted 31 January 2000						
/S.A./	AW"	Segmentierung von Schnittbildern v. Udo Jendrysiak, Spektrum der Wissenschaft Dossier: Perspektiven in der Medizintechnik 6, 1997						
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